

WHAT IS CLAIMED IS:

1. A projection television comprising a CRT assembly projecting image beams and first and second casings provided respectively on opposite sides of the CRT assembly the projection television, further comprising:

a pair of CRT bracket, provided between the first and second casings, to support the CRT assembly.

2. The projection television according to claim 1, further comprising; a third casing provided between the first and second casings, wherein each CRT bracket is connected to the third casing.

3. The projection television according to claim 1, wherein each CRT bracket comprises:

a CRT combination part, connected to the CRT assembly, and slantly disposed in correspondence with a projecting angle of the image beams from the CRT assembly, to project the image beams on a screen; and

a CRT supporting rib, connected at a first end of the CRT supporting rib to a first side of the CRT combination part, to support the CRT combination part.

4. The projection television according to claim 3, further comprising: a third casing provided between the first and second casings,

wherein the third casing comprises a bracket supporting part connected to a second end of the CRT supporting rib.

5. The projection television according to claim 2, wherein each CRT bracket comprises:

a CRT combination part connected to the CRT assembly, and slantly disposed in correspondence with a projecting angle of the image beams from the CRT assembly;  
and

a CRT supporting rib connected at a first end to a first side of the CRT combination part, to support the CRT combination part.

6. The projection television according to claim 5, wherein the CRT combination part comprises:

a first screw hole,

wherein the CRT combination part connects to the CRT assembly using a first screw in combination with the first screw hole.

7. The projection television according to claim 6, wherein the CRT combination part further comprises:

a second screw hole,

wherein the CRT combination part connects to the third casing using a second screw in combination with the second screw hole.

8. The projection television according to claim 5, wherein the third casing comprises:

a bracket supporting part connected to a second end of the CRT supporting rib.

9. The projection television according to claim 8, wherein:  
the second end of the CRT supporting rib comprises a fin; and  
the bracket supporting part comprises a groove,  
wherein the bracket supporting part connects to the second end of the CRT  
supporting rib by inserting the fin into the groove.

10. The projection television according to claim 3, wherein the CRT  
supporting rib is connected to the first casing.

11. The projection television according to claim 1, wherein the CRT  
bracket is made of a conductive material to block EMI.

12. The projection television according to claim 1, wherein the CRT  
bracket is made of plastic.

13. The projection television according to claim 2, wherein the third casing  
is made of a conductive material to block EMI.

14. The projection television according to claim 2, wherein the third casing  
is made of plastic.

15. A bracket to support a CRT assembly in a projection television having  
a casing, comprising:  
a CRT supporting rib; and  
a CRT combination part,

connected to a first end of the CRT supporting rib,  
connected to the CRT assembly, and  
supporting the CRT assembly at an angle corresponding with a  
projection angle of the CRT assembly,  
wherein a second end of the CRT supporting rib connects to the casing for the  
projection television.

16. A projection television comprising:  
a first casing, having a screen;  
a second casing, adjacent to the first casing;  
a CRT assembly projecting image beams; and  
a CRT bracket, connected to both the second casing and the CRT assembly to  
support the CRT assembly at an angle corresponding to a projection angle of the  
image beams, to project the image beams on the screen.

17. The projection television according to claim 16, wherein the CRT  
bracket comprises:  
a CRT supporting rib; and  
a CRT combination part, connected to both a first end of the CRT supporting rib  
and the CRT assembly,  
wherein a second end of the CRT supporting rib connects to the second casing.

18. The projection television according to claim 17, wherein the second  
case comprises:  
a bracket supporting part,

wherein the second end of CRT supporting rib connects to the bracket supporting part.

19. The projection television according to claim 18, wherein:  
the second end of the CRT supporting part has a fin that engages the bracket supporting part.

20. The projection television according to claim 16, wherein:  
the second casing is made of plastic.

21. The projection television according to claim 16, wherein:  
the second casing is made of a conductive material to block EMI.

22. The projection television according to claim 21, wherein:  
the second casing is molded.

23. The projection television according to claim 21, wherein:  
the second casing is pressed.

24. The projection television according to claim 17, wherein:  
the CRT supporting part has a u-shaped cross section.

25. The projection television according to claim 17, wherein:  
the CRT supporting part is made of a conductive material to block EMI.

26. The projection television according to claim 17, wherein:  
the CRT supporting part is made of plastic.